ANCHOR QEA

**DAILY REPORT**

| PROJECT | San Jacinto River Waste Pits TCRA Maintenance | | CONTRACT NO. | |
|---|---|---|---|---|
| CONTRACTOR | Benchmark Ecological Services, Inc. | SUPERINTENDENT | N/A | |
| DAY OF WEEK & DATE: | Saturday, March 19, 2016 | | REPORT NO. | 07 |
| WEATHER | Overcast with gusts and high winds from the Northeast | TEMPERATURE | L: 53  H: 70 degrees F | |

| NUMBER/CLASS OF CONTRACTOR'S PERSONNEL: | MAJOR EQUIPMENT ON JOB (Size/capacity and hours): |
|---|---|
| 1 – Benchmark Ecological Services | n/a |

| TIDE INFORMATION: | HEALTH AND SAFETY INFORMATION: |
|---|---|
| **Time:** n/a          **Height:**          n/a | No incidents or near misses on this date. |

**CHRONOLOGICAL ACCOUNT OF DAY'S WORK:**

0845 – Anchor QEA, Benchmark Ecological Services (Benchmark) at Site.

0900 – Health & safety meeting and discuss daily plans.

0905 to 1500– Benchmark and AQ staff carried out investigation of probe areas previously marked for additional probing and delineated areas potentially requiring maintenance.

1510 – All personnel depart the Site.

**Summary of Progress on this Date:**
- Revisited approximately 75 points in East Cell to confirm previous findings.

**Persons Onsite on this Date:**
Rick Coupe, Wendell Mears (Anchor QEA)
Robert Moleski (Benchmark)

**Material Delivery Summary as of this Date:**

| Material | Units | Delivered (units) | Delivery Verification Method | Preceding Delivered Total | Total Delivered for Project |
|---|---|---|---|---|---|
| Type C | cubic yards | 0 | Truck bed measure | 18-20 | 18-20 |

| TESTS PERFORMED: | None |
|---|---|

**PHONE LOG:**
None.

| SITE PHOTOS/VIDEOS TAKEN: (attached below) | | FORCE ACCOUNT WORK/ CHANGES ENCOUNTERED: | | | | |
|---|---|---|---|---|---|---|
| Three photographs with captions | | None | | | | |
| QA REPRESENTATIVE | Wendell Mears | HRS | 6 | DATE | 3/19/2016 | |
| QA REPRESENTATIVE | Rick Coupe | HRS | 6 | DATE | 3/19/2016 | |



Photograph 1 – Probing activities in the East Cell.

Photograph 2 – View of East Cell during low tide event.



Photograph 3 – View of shellfish growth on perimeter of East Cell.